

L Number	Hits	Search Text	DB	Time stamp
1	2928	(372/20,29.011,29.014,29.015,31,32,38.01,38.02,38.07).CCLS	USPAT; US-PGPUB	2004/06/14 09:45
2	645	((372/20,29.011,29.014,29.015,31,32,38.01,38.02,38.07).CCLS	USPAT; US-PGPUB	2004/06/14 09:45
3	487	and feedback and power and current and gain (((372/20,29.011,29.014,29.015,31,32,38.01,38.02,38.07).CCLS	USPAT; US-PGPUB	2004/06/14 09:41
4	0	and feedback and power and current and gain) and ((372/20,29.011,29.014,29.015,31,32,38.01,38.02,38.07).CCLS	USPAT; US-PGPUB	2004/06/14 09:42
5	382	and (tun\$4 with current) same (backface with monitor) ((372/20,29.011,29.014,29.015,31,32,38.01,38.02,38.07).CCLS	USPAT; US-PGPUB	2004/06/14 09:42
6	6	and (tun\$4 with current) ((372/20,29.011,29.014,29.015,31,32,38.01,38.02,38.07).CCLS	USPAT; US-PGPUB	2004/06/14 09:43
7	2928	and backface with monitor (372/20,29.011,29.015,29.014,31,32,38.01,38.02,38.07).CCLS	USPAT; US-PGPUB	2004/06/14 09:44
8	1578	(372/20,29.011,29.014,29.015,31,32,38.01,38.02,38.07).CCLS	USPAT; US-PGPUB	2004/06/14 09:45
9	2574	and feedback ((372/20,29.011,29.014,29.015,31,32,38.01,38.02,38.07).CCLS	USPAT; US-PGPUB	2004/06/14 09:47
-	1455	and (feedback tun\$4 adjust\$4) 372/\$.ccls. and tun\$4 and feedback	USPAT; EPO; JPO; IBM_TDB	2004/06/14 09:37
-	289	(372/\$.ccls. and tun\$4 and feedback) and current and amplitude and temperature	USPAT; EPO; JPO; IBM_TDB	2002/06/18 15:36
-	1	"5220578".PN.	USPAT	2002/06/18 15:00
-	3	6064681.URPN.	USPAT	2002/06/18 15:01
-	1894	(372/20,29.011,29.015,29.01431,32,38.01,38.02,38.07).CCLS	USPAT	2003/12/04 16:30
-	1522	((372/20,29.011,29.015,29.01431,32,38.01,38.02,38.07).CCLS	USPAT; EPO; JPO; IBM_TDB	2002/06/18 15:38
-	850	and (tun\$4 adjust\$4) and feedback (((372/20,29.011,29.015,29.01431,32,38.01,38.02,38.07).CCLS	USPAT; EPO; JPO; IBM_TDB	2002/06/18 15:39
-	725	and (tun\$4 adjust\$4)) and feedback) not ((372/\$.ccls. and tun\$4 and feedback) and current and amplitude and	USPAT; EPO; JPO; IBM_TDB	2002/06/18 16:24
-	778	temperature.) ackerman.in. and laser	USPAT; EPO; JPO; IBM_TDB	2002/06/18 16:26
-	59	(brouutin plourde stayt).in. and laser	USPAT; EPO; JPO; IBM_TDB	2002/06/18 16:36
-	37	(US-6400737-\$ or US-6389046-\$ or US-6359915-\$ or US-6301280-\$ or US-6291813-\$ or US-6222861-\$ or US-6198757-\$ or US-6088142-\$ or US-6064681-\$ or US-5943352-\$ or US-5691989-\$ or US-6370170-\$ or US-6359918-\$ or US-6351476-\$ or US-6321003-\$ or US-6292498-\$ or US-6233262-\$ or US-6212210-\$ or US-6078599-\$ or US-5832014-\$ or US-5778017-\$ or US-5777773-\$ or US-5636233-\$).did.	USPAT	2002/06/18 16:42
-	23	(US-6400737-\$ or US-6389046-\$ or US-6359915-\$ or US-6301280-\$ or US-6291813-\$ or US-6222861-\$ or US-6198757-\$ or US-6088142-\$ or US-6064681-\$ or US-5943352-\$ or US-5691989-\$ or US-6370170-\$ or US-6359918-\$ or US-6351476-\$ or US-6321003-\$ or US-6292498-\$ or US-6233262-\$ or US-6212210-\$ or US-6078599-\$ or US-5832014-\$ or US-5778017-\$ or US-5777773-\$ or US-5636233-\$).did.	USPAT	2002/06/18 16:42

-	2	("5778017").PN.	USPAT; EPO; JPO; IBM_TDB	2002/06/19 15:57
-	141	sato.in. and laser and feedback	USPAT; EPO; JPO; IBM_TDB	2002/06/19 15:58
-	0	cymer.as.	US-PGPUB	2002/06/24 16:43
-	24	cymer	US-PGPUB	2002/06/24 16:46
-	1399	(laser with (tun\$4 adjust\$4)) and (((look adj2 up) with table) memory data)	US-PGPUB	2002/07/28 21:23
-	11768	(laser with (tun\$4 adjust\$4)) and (((look adj2 up) with table) memory data)	USPAT; EPO; JPO; IBM_TDB	2002/07/28 21:25
-	176	((laser with (tun\$4 adjust\$4)) and (((look adj2 up) with table) memory data)) and mode with hopping	USPAT; EPO; JPO; IBM_TDB	2002/07/28 21:25
-	432	372/\$.ccls. and ((tuning tune adjusting adjust) with wavelength) and ((tuning tune adjusting adjust) with (power amplitude))	USPAT; EPO; JPO; IBM_TDB	2003/05/22 20:08
-	251	(372/\$.ccls. and ((tuning tune adjusting adjust) with wavelength) and ((tuning tune adjusting adjust) with (power amplitude))) and feedback	USPAT; EPO; JPO; IBM_TDB	2003/05/22 19:58
-	0	6516010.URPN.	USPAT	2003/05/22 18:25
-	4	("4725854"   "5420877"   "5438579"   "6134253").PN.	USPAT	2003/05/22 18:26
-	0	6434173.URPN.	USPAT	2003/05/22 18:33
-	63	("3967211"   "4309671"   "4504950"   "4560246"   "4583227"   "4770047"   "4839614"   "4843233"   "4870269"   "4932782"   "4994677"   "5028395"   "5058124"   "5103457"   "5115677"   "5141316"   "5172185"   "5181078"   "5185643"   "5225930"   "5270791"   "5305330"   "5319668"   "5321717"   "5331651"   "5347527"   "5349440"   "5373515"   "5387974"   "5412474"   "5420687"   "5428700"   "5438579"   "5450202"   "5473625"   "5543916"   "5583638"   "5594744"   "5606439"   "5631736"   "5712704"   "5719674"   "5737109"   "5760391"   "5802085"   "5825792"   "5886785"   "5946331"   "5991061"   "6061369"   "6084695"   "6246480"   "6252718"   "6108355"   "6330253"   "RE37044"   "6192058"   "6324204"   "6205159"   "6249364"   "6282215"   "6304586"   "6331892").PN.	USPAT	2003/05/22 18:33
-	63	("3967211"   "4309671"   "4504950"   "4560246"   "4583227"   "4770047"   "4839614"   "4843233"   "4870269"   "4932782"   "4994677"   "5028395"   "5058124"   "5103457"   "5115677"   "5141316"   "5172185"   "5181078"   "5185643"   "5225930"   "5270791"   "5305330"   "5319668"   "5321717"   "5331651"   "5347527"   "5349440"   "5373515"   "5387974"   "5412474"   "5420687"   "5428700"   "5438579"   "5450202"   "5473625"   "5543916"   "5583638"   "5594744"   "5606439"   "5631736"   "5712704"   "5719674"   "5737109"   "5760391"   "5802085"   "5825792"   "5886785"   "5946331"   "5991061"   "6061369"   "6084695"   "6246480"   "6252718"   "6108355"   "6330253"   "RE37044"   "6192058"   "6324204"   "6205159"   "6249364"   "6282215"   "6304586"   "6331892").PN.	USPAT	2003/05/22 18:33
-	4	6101200.URPN.	USPAT	2003/05/22 19:15
-	8	("4815081"   "4821273"   "5042042"   "5193083"   "5438579"   "5602860"   "5675597"   "5825792").PN.	USPAT	2003/05/22 19:17
-	0	(372/29).CCLS.	USPAT	2003/05/22 19:58
-	0	(372/29).CCLS.	USPAT	2003/05/22 19:59

-	831	(372/29.021,32).CCLS.	USPAT	2003/05/22 20:00
-	93	((372/29.021,32).CCLS.) and dbr	USPAT; EPO; JPO; IBM_TDB	2003/05/22 20:08
-	701	((372/29.021,32).CCLS.) and (power amplitude)	USPAT; EPO; JPO; IBM_TDB	2003/05/22 20:11
-	235	((372/29.021,32).CCLS.) and (power amplitude)) and ((tuning tune adjusting adjust) with wavelength)	USPAT; EPO; JPO; IBM_TDB	2003/05/22 20:12
-	172	((372/29.021,32).CCLS.) and (power amplitude)) and ((tuning tune adjusting adjust) with wavelength) ) not ((372/\$.ccls. and ((tuning tune adjusting adjust) with wavelength) and ((tuning tune adjusting adjust) with (power amplitude))) and feedback)	USPAT; EPO; JPO; IBM_TDB	2003/05/22 20:09
-	179	((372/29.021,32).CCLS.) and (monitoring measuring detecting) with (power amplitude)	USPAT; EPO; JPO; IBM_TDB	2003/05/22 20:12
-	153	((372/29.021,32).CCLS.) and (monitoring measuring detecting) with (power amplitude)) not ((372/\$.ccls. and ((tuning tune adjusting adjust) with wavelength) and ((tuning tune adjusting adjust) with (power amplitude))) and feedback)	USPAT; EPO; JPO; IBM_TDB	2003/05/22 20:12
-	37	((372/29.021,32).CCLS.) and (monitoring measuring detecting) with (power amplitude)) not ((372/\$.ccls. and ((tuning tune adjusting adjust) with wavelength) and ((tuning tune adjusting adjust) with (power amplitude))) and feedback)) and ((tuning tune adjusting adjust) with wavelength)	USPAT; EPO; JPO; IBM_TDB	2003/05/22 20:12
-	42	(US-6359915-\$ or US-6291813-\$ or US-6198757-\$ or US-6222861-\$ or US-6088142-\$ or US-5943352-\$ or US-6064681-\$ or US-5691989-\$ or US-6359918-\$ or US-6351476-\$ or US-6370170-\$ or US-6292498-\$ or US-6212210-\$ or US-5832014-\$ or US-5778017-\$ or US-5777773-\$ or US-5636233-\$ or US-6341189-\$ or US-6393185-\$ or US-6330253-\$ or US-6304586-\$ or US-6327287-\$ or US-6321003-\$ or US-6282340-\$ or US-6493365-\$ or US-6438147-\$).did. or (US-6233262-\$ or US-6181717-\$ or US-6120190-\$ or US-6101200-\$ or US-6393041-\$ or US-5193083-\$ or US-5042042-\$ or US-4821273-\$ or US-5754571-\$ or US-6535532-\$ or US-6130901-\$ or US-6529534-\$ or US-6522675-\$ or US-6377592-\$ or US-6269110-\$ or US-5107511-\$).did.	USPAT	2003/05/22 20:21
-	1132	((372/20,29.011,29.015,29.014,31,32,38.01,38.02,38.07).CCLS.) and ((adjust\$4 tun\$4) with (wavelength temperature))	USPAT; EPO; JPO; IBM_TDB	2003/12/04 16:39
-	65	((372/20,29.011,29.015,29.014,31,32,38.01,38.02,38.07).CCLS.) and ((adjust\$4 tun\$4) with (wavelength temperature))) and ((adjust\$4 tun\$4) with (tuning adj3 current))	USPAT; EPO; JPO; IBM_TDB	2003/12/04 16:38
-	3	((372/20,29.011,29.015,29.014,31,32,38.01,38.02,38.07).CCLS.) and ((adjust\$4 tun\$4) with (wavelength temperature))) and ((adjust\$4 tun\$4) with (tuning adj3 current))) and ((adjust\$4 tun\$4) with (gain adj3 current))	USPAT; EPO; JPO; IBM_TDB	2003/12/04 16:38
-	59	((adjust\$4 tun\$4) with (gain adj3 current)) with power	USPAT; EPO; JPO; IBM_TDB	2003/12/04 16:39
-	46	((adjust\$4 tun\$4) with (tuning adj3 current)) with power	USPAT; EPO; JPO; IBM_TDB	2003/12/04 16:40
-	8371	((adjust\$4 tun\$4) with (wavelength temperature)) with power	USPAT; EPO; JPO; IBM_TDB	2003/12/04 16:40

-	1	((adjust\$4 tun\$4) with (gain adj3 current)) with power) and (((adjust\$4 tun\$4) with (tuning adj3 current)) with power) and ((adjust\$4 tun\$4) with (wavelength temperature)) with power)	USPAT; EPO; JPO; IBM_TDB	2003/12/04 16:39
-	141	((adjust\$4 tun\$4) with (gain adj3 current)) same (power amplitude)	USPAT; EPO; JPO; IBM_TDB	2003/12/04 16:40
-	170	((adjust\$4 tun\$4) with (tuning adj3 current)) same (power amplitude)	USPAT; EPO; JPO; IBM_TDB	2003/12/04 16:40
-	16207	((adjust\$4 tun\$4) with (wavelength temperature)) same (power amplitude)	USPAT; EPO; JPO; IBM_TDB	2003/12/04 16:41
-	1	((adjust\$4 tun\$4) with (gain adj3 current)) same (power amplitude)) and (((adjust\$4 tun\$4) with (tuning adj3 current)) same (power amplitude)) and ((adjust\$4 tun\$4) with (wavelength temperature)) same (power amplitude))	USPAT; EPO; JPO; IBM_TDB	2003/12/04 16:41
-	0	(ramping with (tuning adj3 current)) and (stor\$4 with (data values))	USPAT; EPO; JPO; IBM_TDB	2003/12/04 16:49
-	0	(ramping with (tuning adj3 current)) and 372/\$.ccls.	USPAT; EPO; JPO; IBM_TDB	2003/12/04 16:49
-	1	(ramp\$3 with (tuning adj3 current)) and 372/\$.ccls.	USPAT; EPO; JPO; IBM_TDB	2003/12/04 16:49